

Amendments to the Claims:

1. (currently amended) A generally cylindrical tool handle having a first end, a second end, and a generally cylindrical surface, the tool handle for accepting and holding any one of one or more tools of multiple sizes, wherein each tool includes an elongated rod having a bend through a predetermined angle and including a proximal end for engaging a workpiece, and a mounting end between the bend and a distal end, wherein the tool handle further includes a ~~plurality of one or more~~ outer surface faces formed on the generally cylindrical surface, two or more of the outer surface faces having a ~~holding slot~~ notch integrally formed along the outer surface face for receiving the mounting end of a corresponding sized tool when the corresponding sized tool is engaged with the tool handle.

2-35. (canceled).

Please add the following new claims:

36. (New) A tool handle for use with a plurality of tools of different sizes, each tool having a first segment, a second segment longer than the first segment, and a bend between the first segment and the second segment, the tool handle comprising:
- a. a body having a first end and a second end opposite of the first end;
 - b. one or more notches on the body, each notch having a size for holding the first segment of a respective tool between the first end and the second end with the second segment of the respective tool extending substantially perpendicular to the body; and
 - c. a lock for locking the tool in a notch during use.
37. (New) The tool holder according to claim 36 wherein the lock is slidable and positionable.
38. (New) The tool holder according to claim 36 wherein the lock is movable and positionable.
39. (New) The tool holder according to claim 36 wherein the body is generally cylindrical.

40. (New) The tool holder according to claim 36 wherein each notch comprises:
- a. one or more apertures each formed through a bottom of the notch and penetrating the tool handle; and
 - b. one or more contoured compartments each configured for holding the mounting end of the tools of multiple sizes, each contoured compartment formed about a corresponding aperture,
- wherein a corresponding sized tool is engaged with the tool handle by passing the proximal end through an appropriately sized aperture until the mounting end rests in the contoured compartment corresponding to the appropriately sized aperture.
41. (New) The tool handle according to claim 40 wherein each contoured compartment is configured to hold the mounting end of one or more tools within a defined range of sizes, and further wherein each corresponding aperture is configured to accept the proximal end of one or more tools within the defined range of sizes.
42. (New) The tool handle according to claim 36 further comprising a tool holder.
43. (New) The tool handle according to claim 42 wherein the tool holder comprises:
- a. a tool holding member configured to hold a group of one or more tools of multiple sizes securely upon insertion; and
 - b. a tool handle holding member coupled to the tool holding member and configured to hold the tool handle adjacent to the tool holding member.
44. (New) A tool handle for use with a plurality of tools of different sizes, each tool having a first segment, a second segment longer than the first segment, and a bend between the first segment and the second segment, the tool handle comprising:
- a. a body having a first end and a second end opposite of the first end;
 - b. one or more notches on the body, each notch having a size for holding the first segment of a respective tool between the first end and the second end with the second segment of the respective tool extending substantially perpendicular to the body; and

- c. a tool holder comprising:
 - i. a tool holding member configured to hold a group of one or more tools of multiple sizes securely upon insertion; and
 - ii. a tool handle holding member coupled to the tool holding member and configured to hold the tool handle adjacent to the tool holding member.
45. (New) The tool handle according to claim 44 further comprising a lock for locking the tool in a notch during use.
46. (New) The tool handle according to claim 45 wherein the lock is slidable and positionable.
47. (New) The tool handle according to claim 45 wherein the lock is movable and positionable.
48. (New) The tool handle according to claim 44 wherein the body is generally cylindrical.
49. (New) The tool handle according to claim 44 wherein each notch comprises:
 - a. one or more apertures each formed through a bottom of the notch and penetrating the tool handle; and
 - b. one or more contoured compartments each configured for holding the mounting end of the tools of multiple sizes, each contoured compartment formed about a corresponding aperture,wherein a corresponding sized tool is engaged with the tool handle by passing the proximal end through an appropriately sized aperture until the mounting end rests in the contoured compartment corresponding to the appropriately sized aperture.
50. (New) The tool handle according to claim 49 wherein each contoured compartment is configured to hold the mounting end of one or more tools within a defined range of sizes, and further wherein each corresponding aperture is configured to accept the proximal end of one or more tools within the defined range of sizes.

51. (New) A tool handle for use with a plurality of tools of different sizes, each tool having a first segment, a second segment longer than the first segment, and a bend between the first segment and the second segment, the tool handle comprising:
- a. a body having a first end and a second end opposite of the first end;
 - b. one or more notches on the body, each notch having a size for holding the first segment of a respective tool between the first end and the second end with the second segment of the respective tool extending substantially perpendicular to the body;
 - c. a lock for locking the tool in a notch during use; and
 - d. a tool holder comprising:
 - i. a tool holding member configured to hold a group of one or more tools of multiple sizes securely upon insertion; and
 - ii. a tool handle holding member coupled to the tool holding member and configured to hold the tool handle adjacent to the tool holding member.
52. (New) The tool handle according to claim 51 wherein the lock is slidable and positionable.
53. (New) The tool handle according to claim 51 wherein the lock is movable and positionable.
54. (New) The tool handle according to claim 51 wherein the body is generally cylindrical.
55. (New) The tool handle according to claim 51 wherein each notch comprises:
- a. one or more apertures each formed through a bottom of the notch and penetrating the tool handle; and
 - b. one or more contoured compartments each configured for holding the mounting end of the tools of multiple sizes, each contoured compartment formed about a corresponding aperture,
- wherein a corresponding sized tool is engaged with the tool handle by passing the proximal end through an appropriately sized aperture until the mounting end rests in the contoured compartment corresponding to the appropriately sized aperture.

56. (New) The tool handle according to claim 55 wherein each contoured compartment is configured to hold the mounting end of one or more tools within a defined range of sizes, and further wherein each corresponding aperture is configured to accept the proximal end of one or more tools within the defined range of sizes.